



<b>INFORMATION DISCLOSURE STATEMENT</b> (Use several sheets if necessary)	<b>ATTY. DOCKET NO.:</b> 17133.002002	<b>SERIAL NO.:</b> 10/824263
	<b>APPLICANT:</b> Siddarth GAUR et al.	
	<b>FILING DATE:</b> April 13, 2004	<b>ART UNIT:</b> 1754

U.S. PATENT DOCUMENTS				
EXAMINER INITIALS	REF	DOCUMENT NO.	DATE	APPLICANT'S OR PATENTEE'S NAME
/SH/	A1	4,101,354 A	7/1978	Shaffer
/SH/	A2	4,152,119 A	5/1979	Schulz
/SH/	A3	4,183,731 A	1/1980	Eisel
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/SH/	A9	4,412,841 A	11/1983	Du Broff et al.
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/SH/	A16	5,076,297 A	12/1991	Farrier et al.
/SH/	A17	5,125,931A	6/1992	Schulz

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U.S. PATENT DOCUMENTS				
EXAMINER INITIALS	REF	DOCUMENT NO.	DATE	APPLICANT'S OR PATENTEE'S NAME
/SH/	B1	5,264,007 A	11/1993	Lask
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FOREIGN PATENT DOCUMENTS					
EXAMINER INITIALS	REF	DOCUMENT NO.	DATE	COUNTRY	TRANSLATION YES NO

OTHER DOCUMENTS		
EXAMINER INITIALS	REF	(Include Author, Title, Date, Pertinent Pages, etc.)
/SH/	B9	Carbon Alloys. Novel Concepts to Develop Carbon Science and Technology" by E. Yasuda, M. Inagaki, K. Kaneko, M. Endo, A. Oya and Y Tanabe, published Apr., 2003.
/SH/	B10	"Thermal Data for Natural and Synthetic Fuels" by Siddhartha Gaur and Thomas B. Reed, published in 1998.

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OTHER DOCUMENTS		
EXAMINER INITIALS	REF	(Include Author, Title, Date, Pertinent Pages, etc.)
/SH/	C1	"1999 Annual Book of ASTM Standards" Section 5, Petroleum Products, Lubricants, and Fossil Fuels, vol. 05.05 Gaseous Fuels; Coal and Coke, pp. 310 and 311.
/SH/	C2	"Coal Preparation", editor Joseph W. Leonard. III, associate editor Byron C. Hardinge, Fifth Edition, Published by Society for Mining, Metallurgy, and Exploration, Inc., Littleton, Colorado 1991, pp. 547 and 548.
/SH/	C3	"Chemistry" by Raymond Chang, Copyright 1981 by Random House, Inc., pp. 258 and 259.
/SH/	C4	"P-075U Optimization of Mechanical Properties of Thermoplastics Through Alloying" by Larry Wang pp. 1 through 7.
/SH/	C5	"Polymer Development Through Blending and Alloying" Search-In-Print 2002, ISBN: 0-88387-178-5.
/SH/	C6	"High Temperature Alloy Design and Theory & Design of Monolithic and Dual Phase Alloys Based on Laves Phases", 2 pages.
/SH/	C7	"Mechanical Alloying", 2 pages.
/SH/	C8	"Production of Thermoelectric Materials by Mechanical Alloying Extrusion Process", 5N Plus Inc., Saint-Laurent (Quebec), Canada; Ecole Polytechnique de Montreal, Montreal (Quebec), Canada, 1 page.
/SH/	C9	35 Cryogenic Mechanical Alloying of Poly (ether ether ketone) Polycarbonate Composite Powders for Selective Laser Sintering, 2 pages.
/SH/	C10	Alloying Global and Local Branch History: Taxonomy, Performance, and Analysis" by K.Skadron, M. Martonosi, and D.W. Clark, Tech Report TR-594-99, Princeton Dept. of Computer Science, Jan. 1999, 1 page.
/SH/	C11	"Interaction between carbon/nitrogen and substitutional alloying elements" by Hiroshi Numakura, Computer-assisted microstructure control of steels equilibrium and kinetic aspects, Iron and Steel Institute of Japan, 2000 no month, 1 page.

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